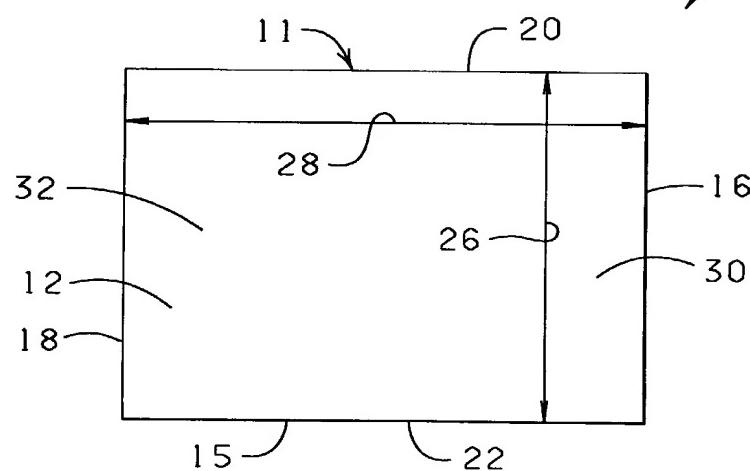
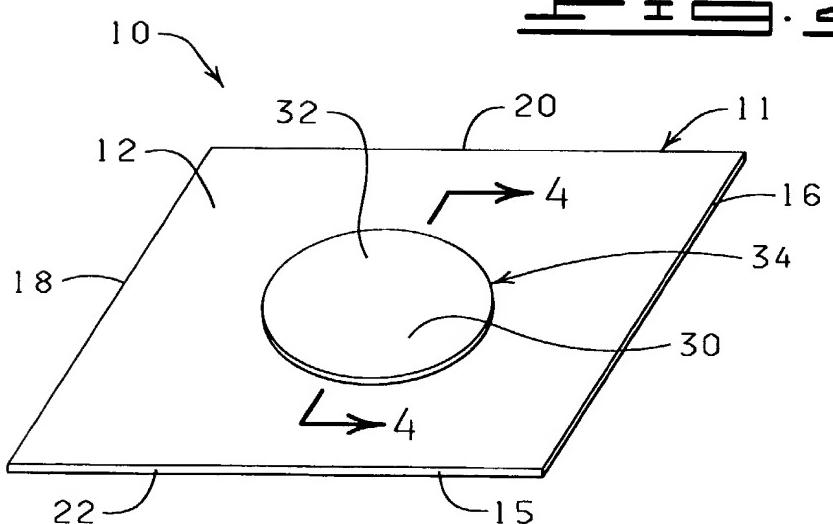


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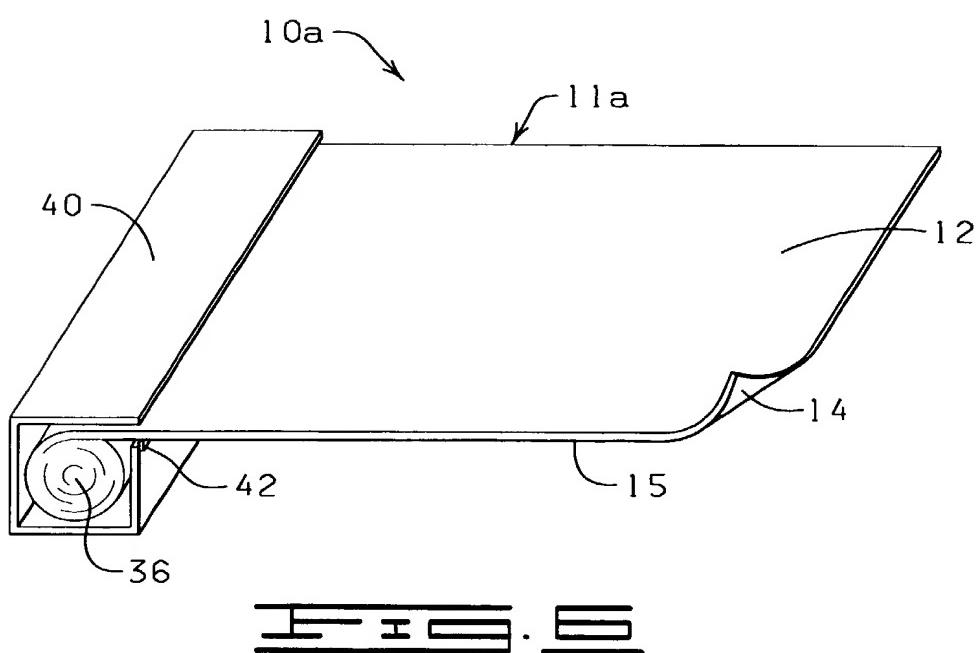
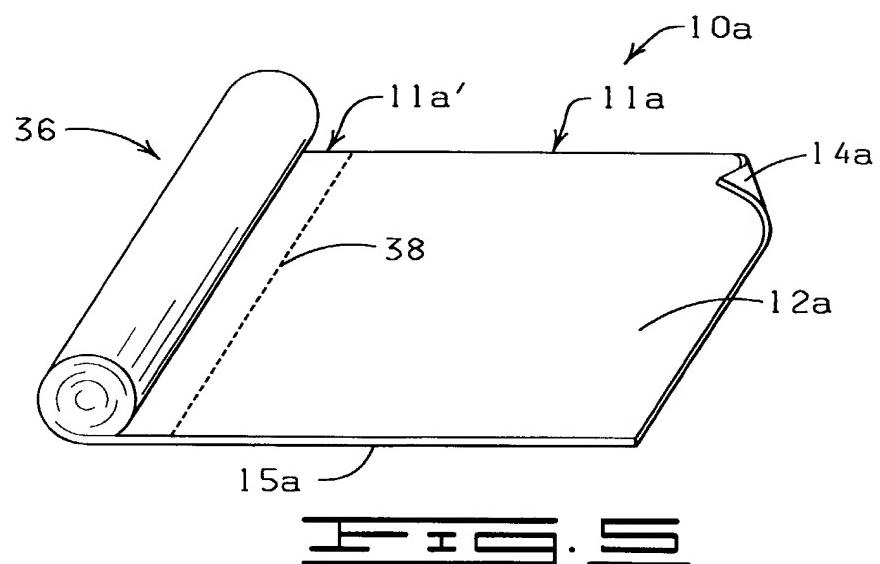
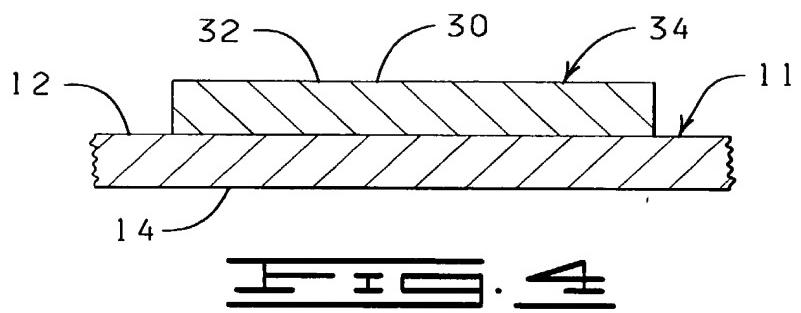
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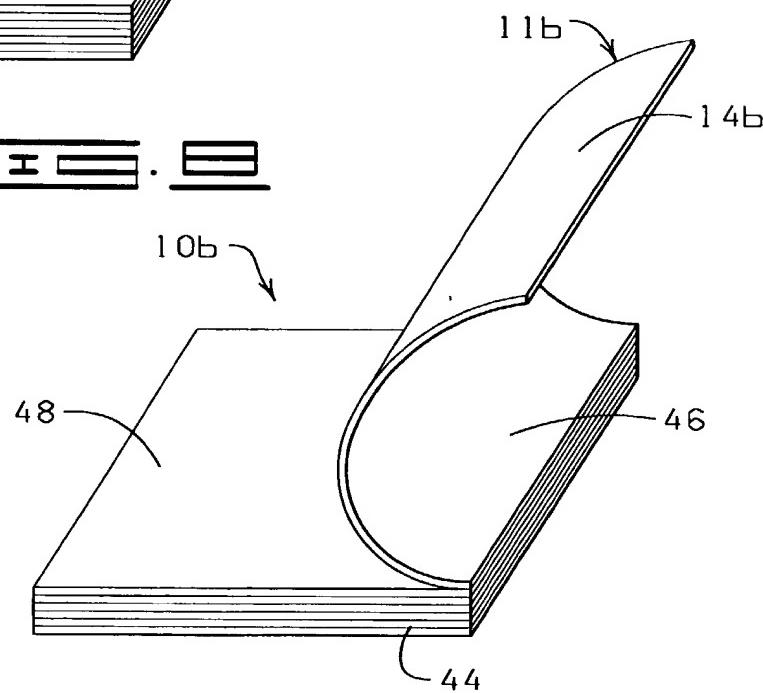
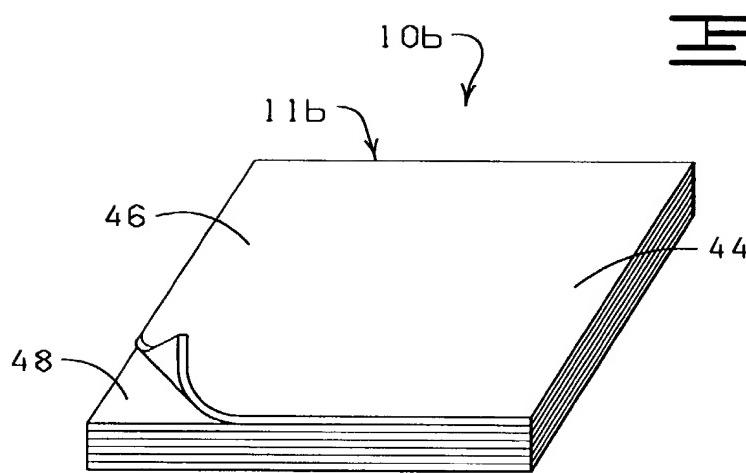
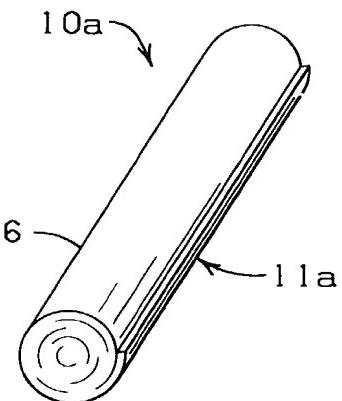
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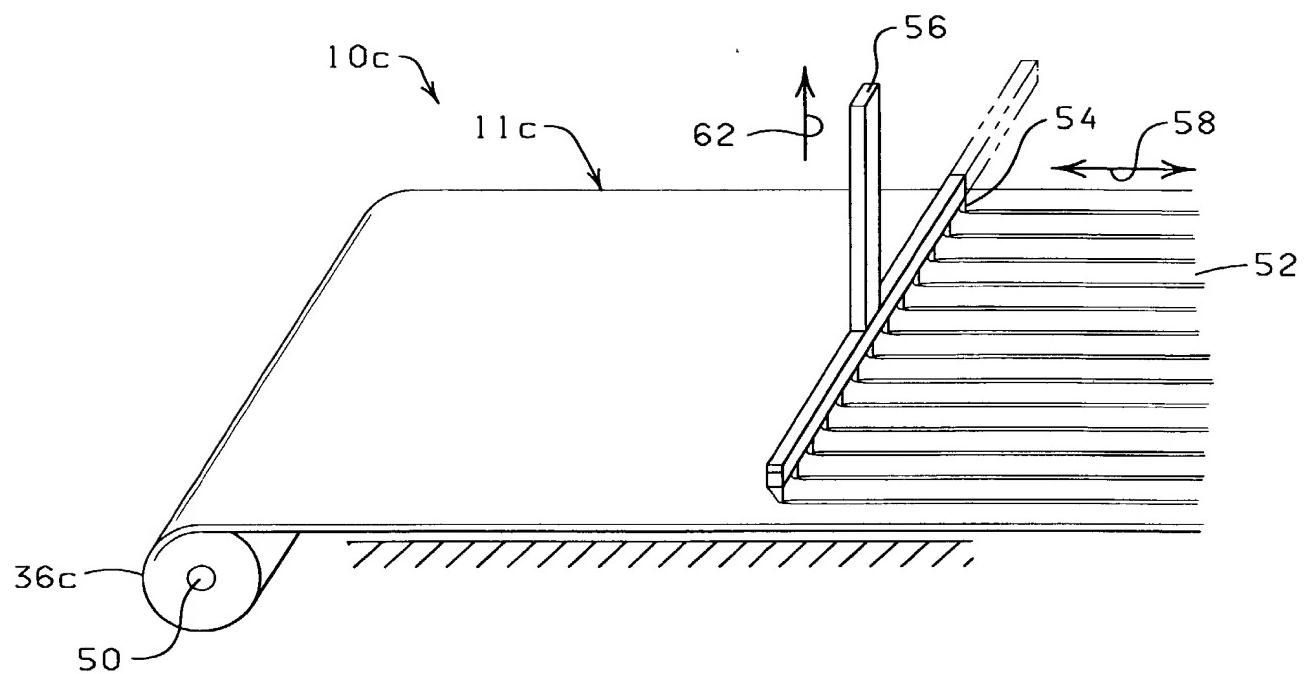


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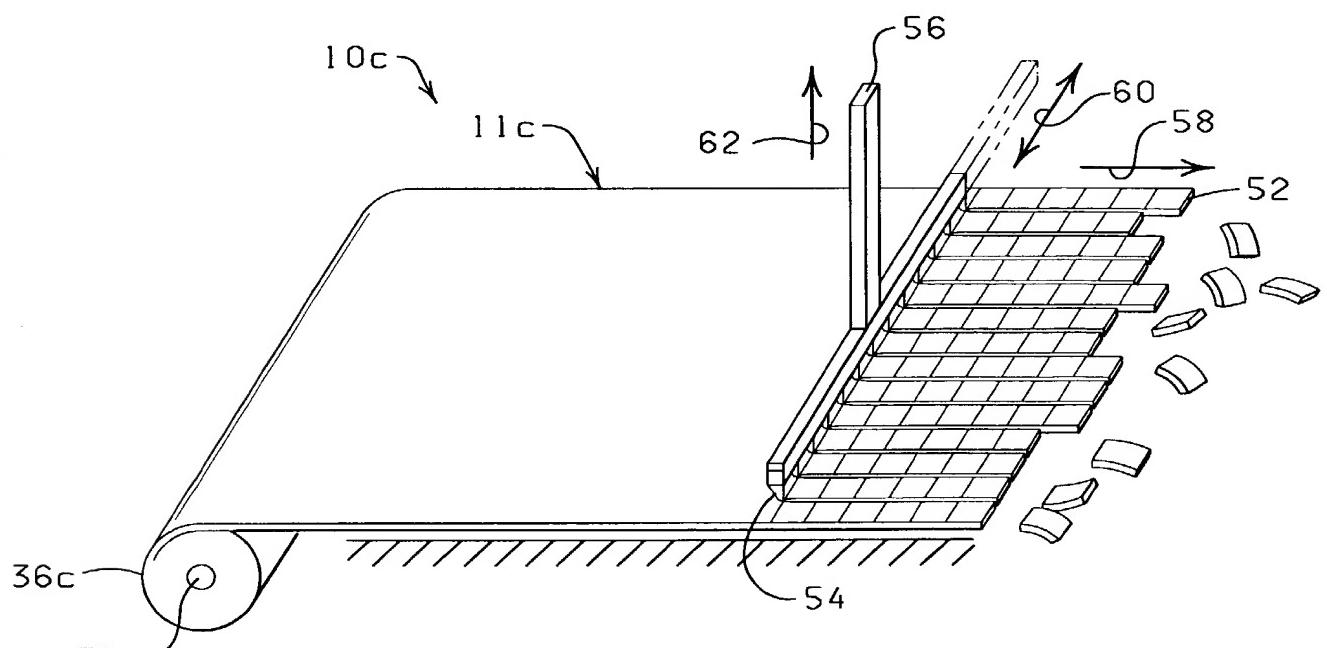


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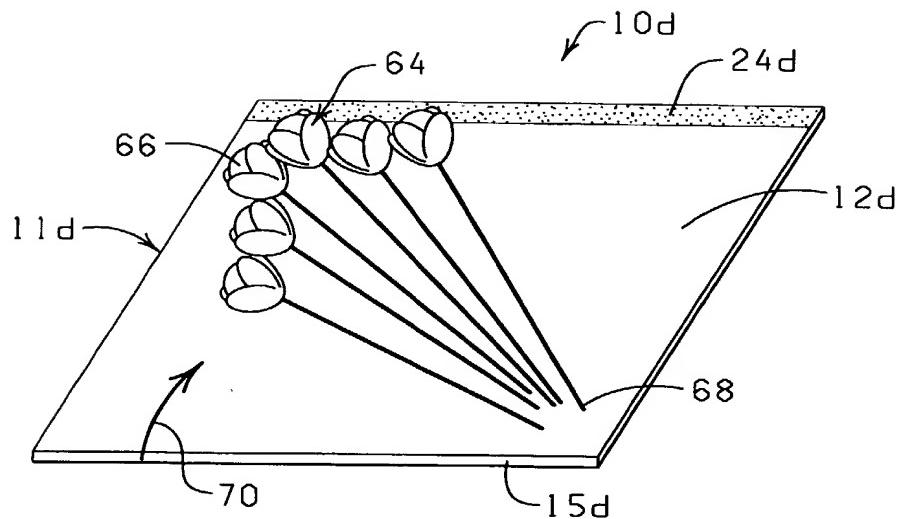




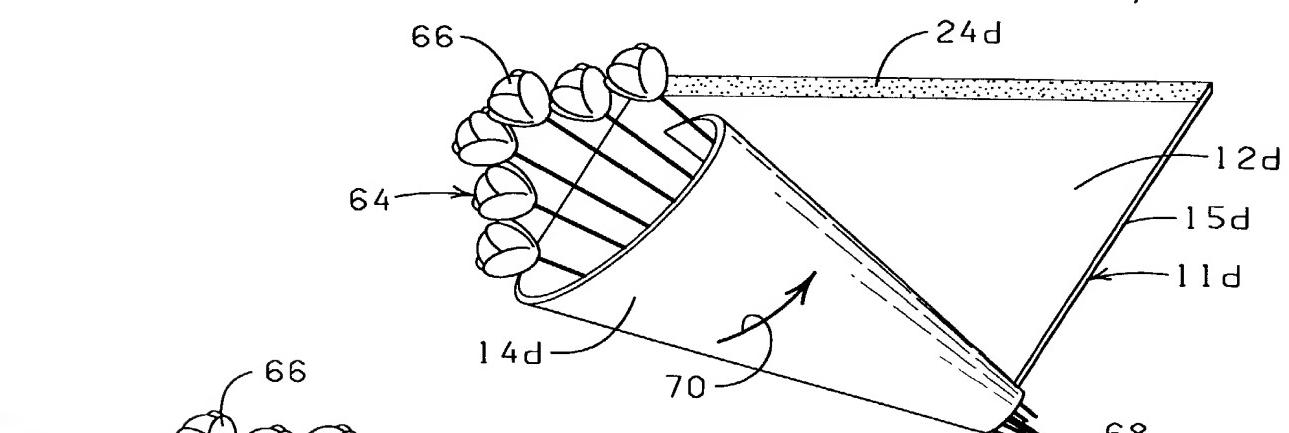
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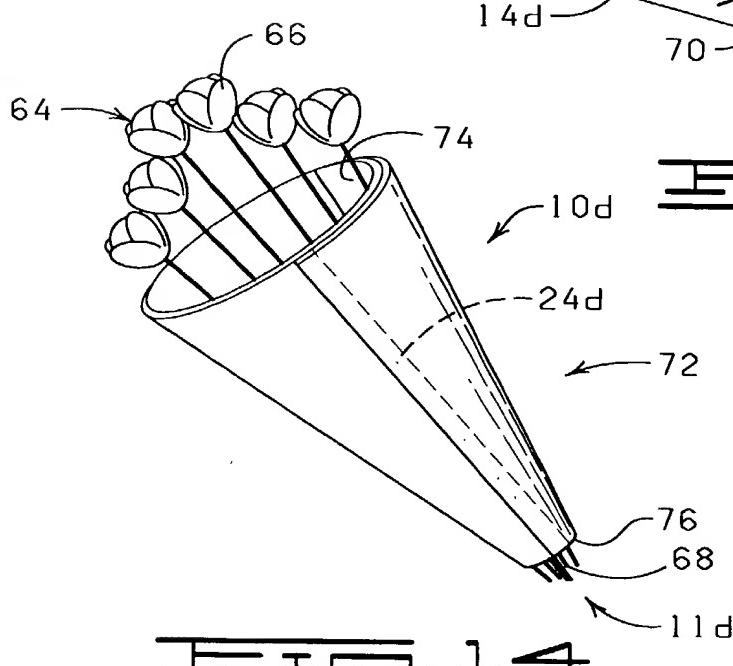
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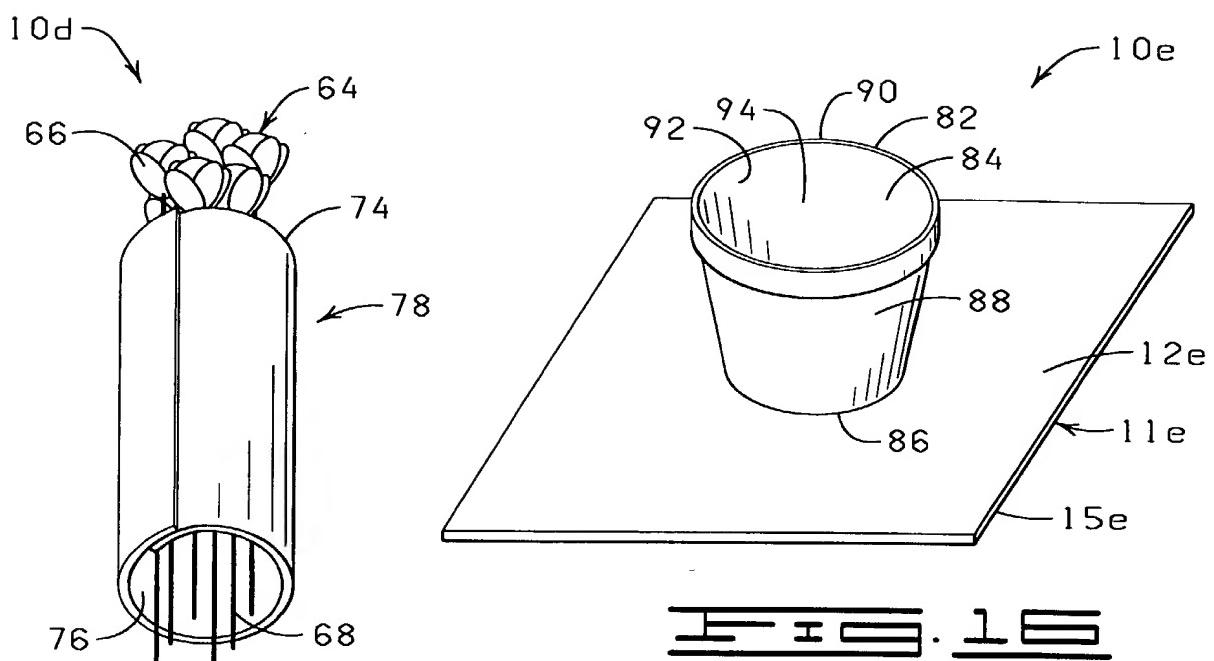
H H . 12



H H . 12

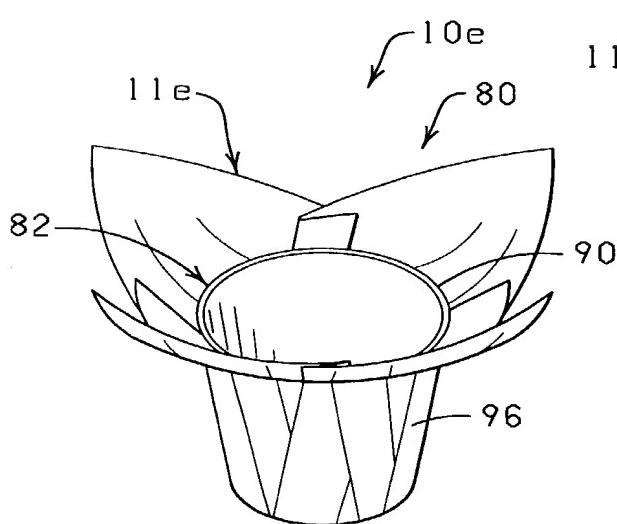


H H . 14

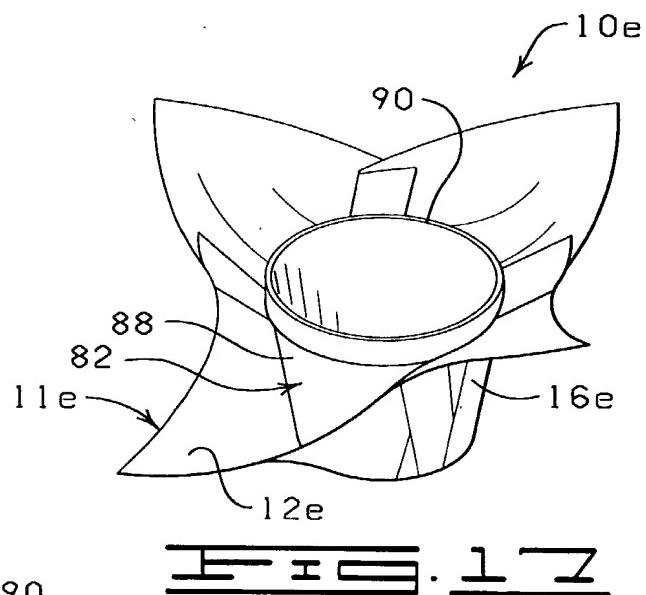


— — . 16

— — . 15



— — . 18



— — . 17

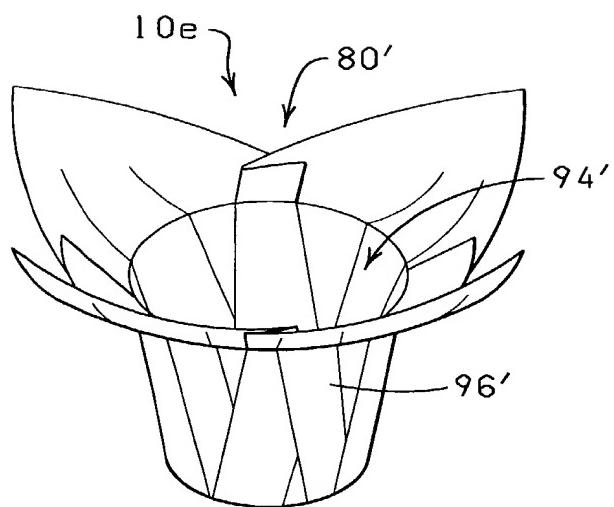


FIG. 19

10e

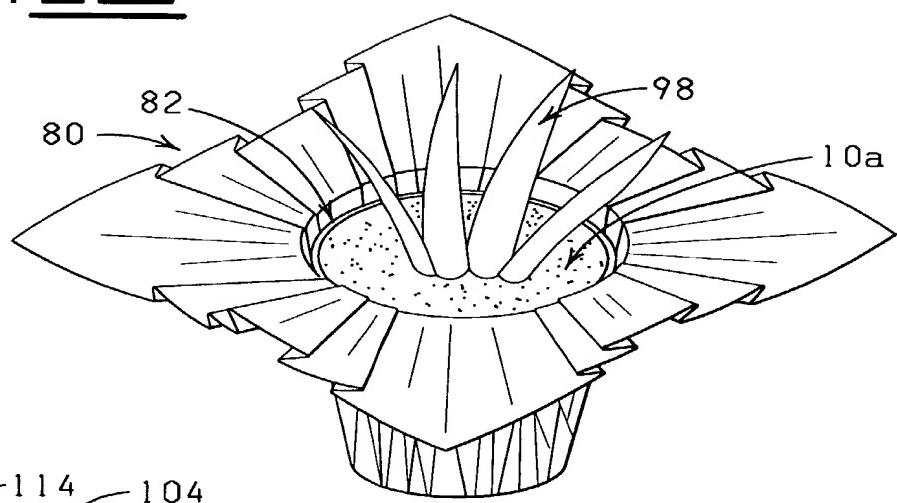


FIG. 20

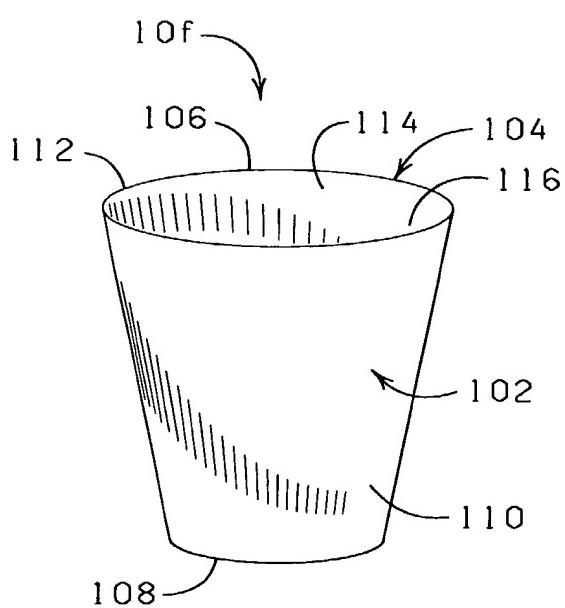
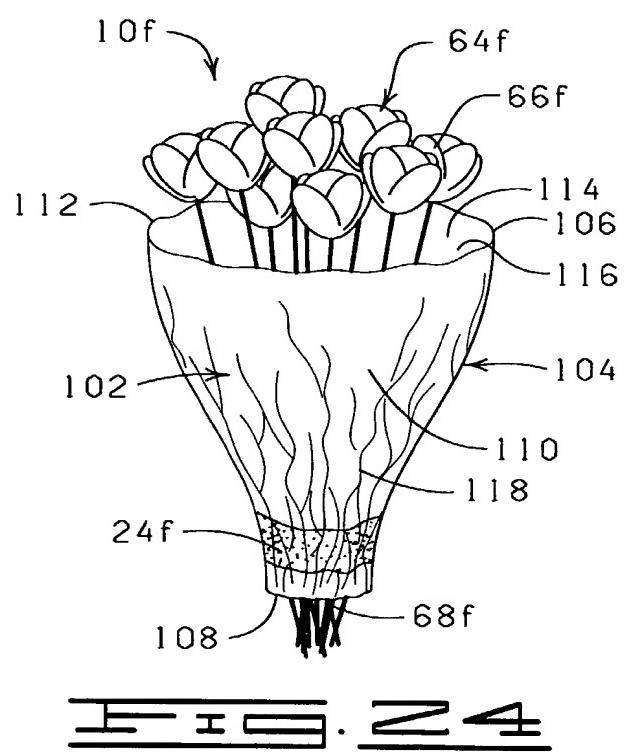
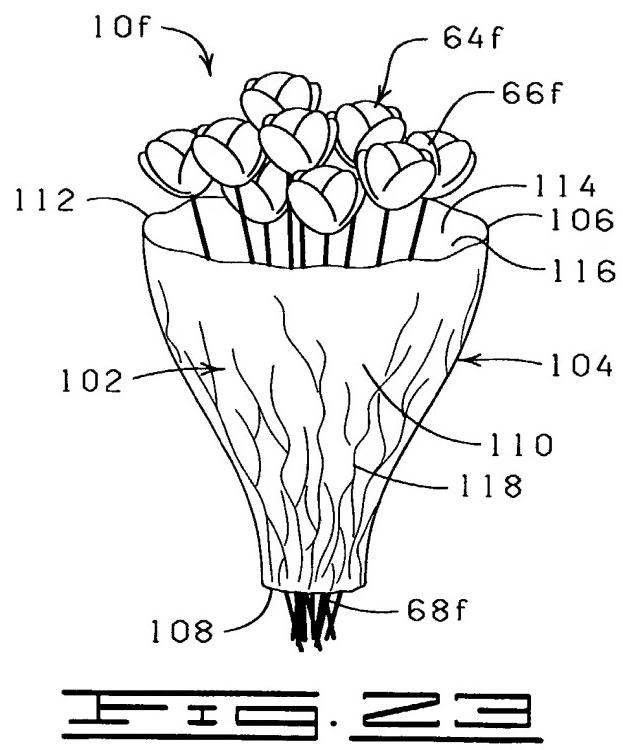
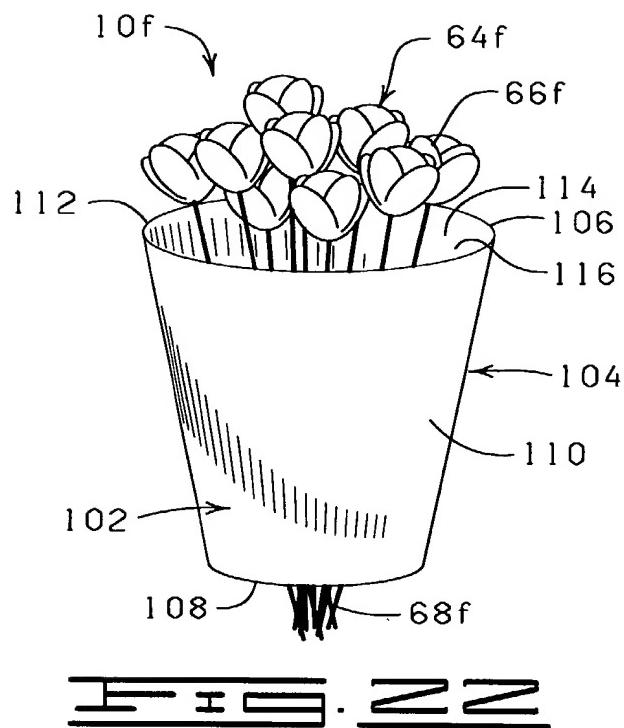
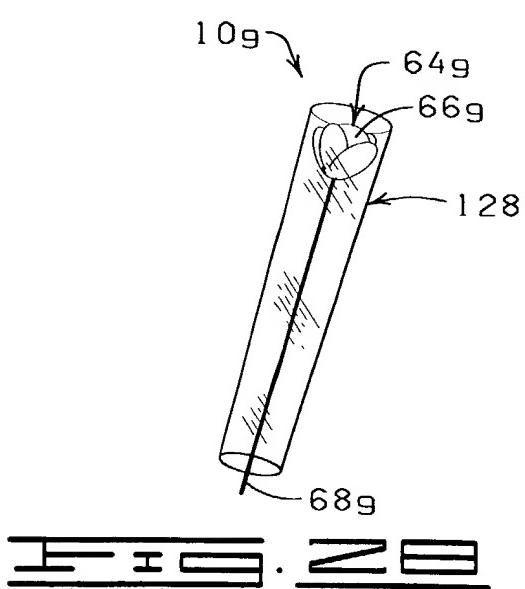
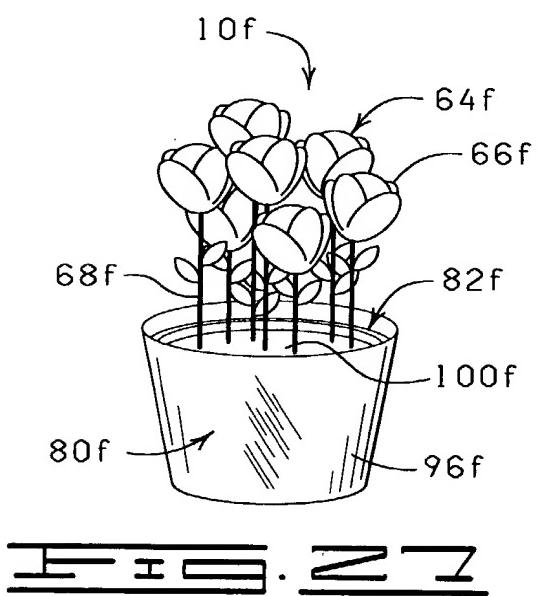
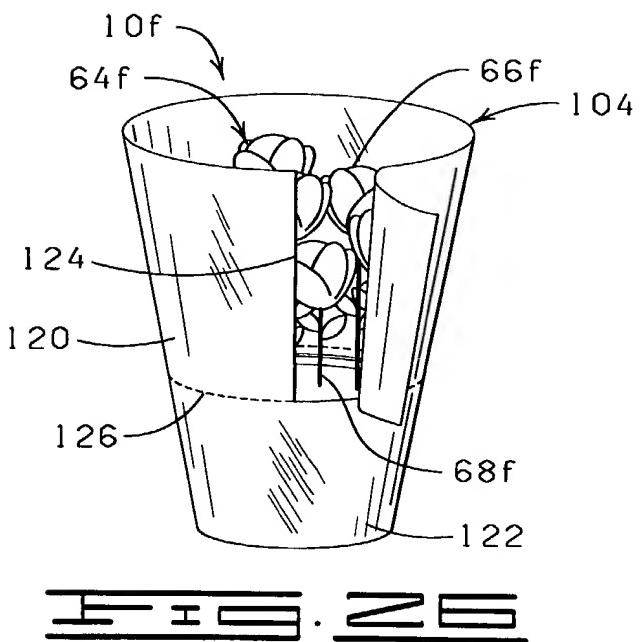
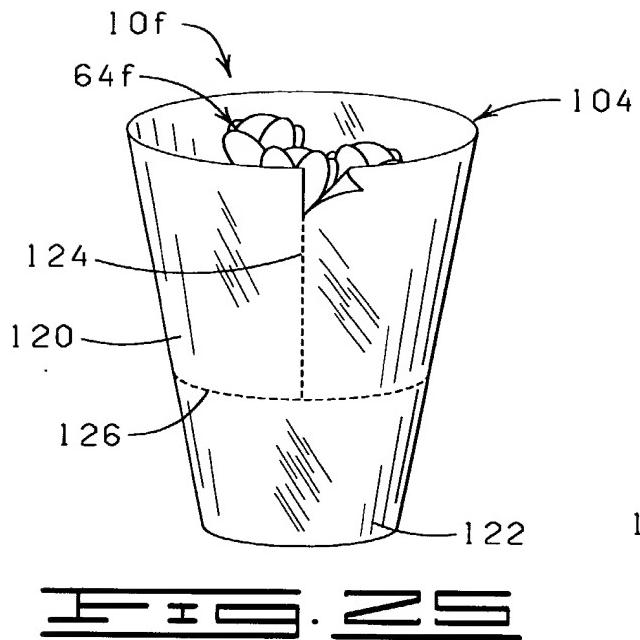
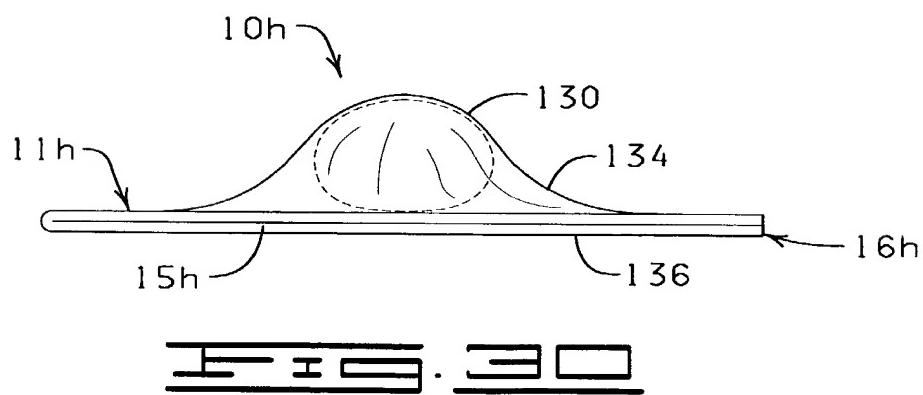
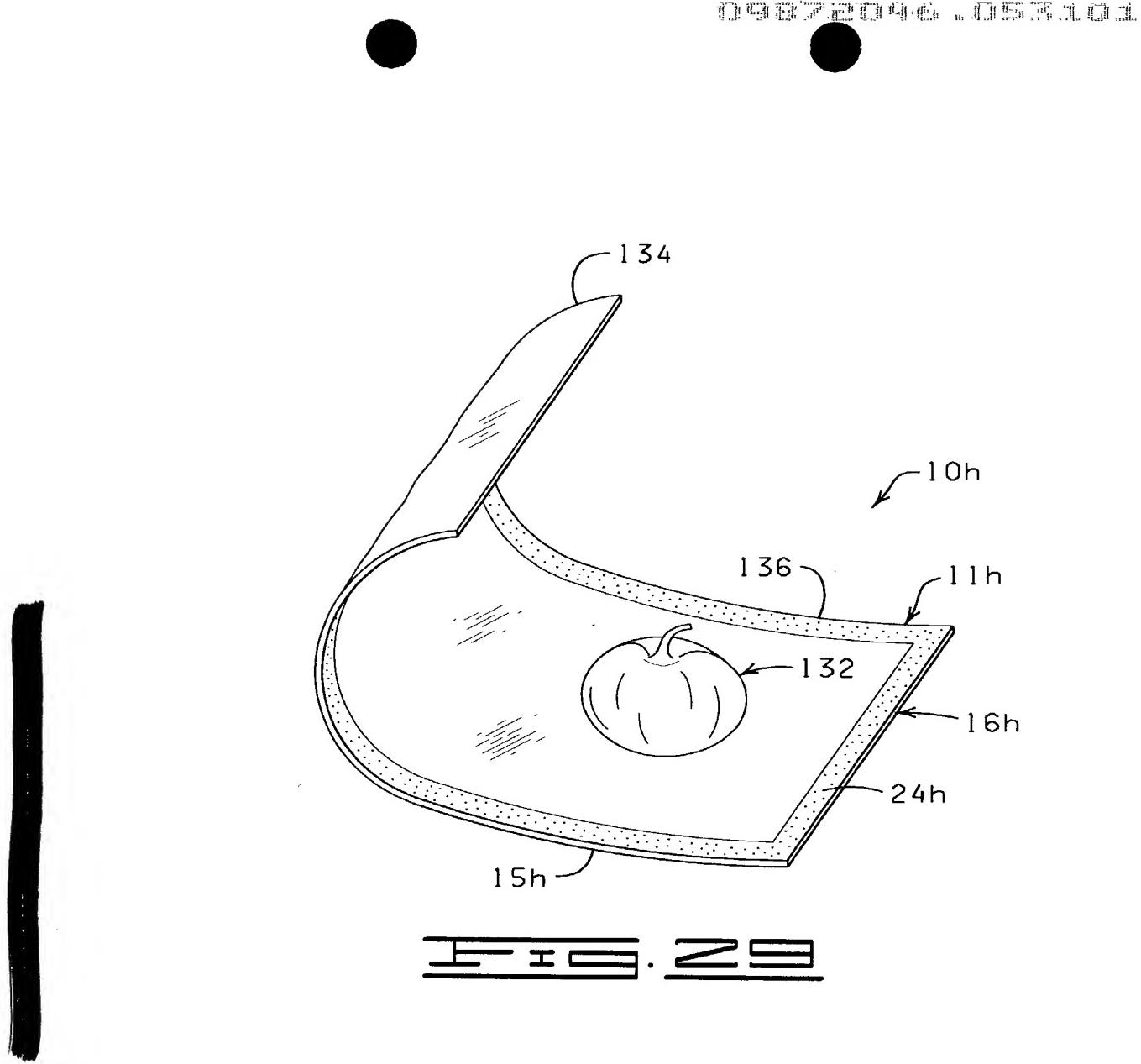


FIG. 21







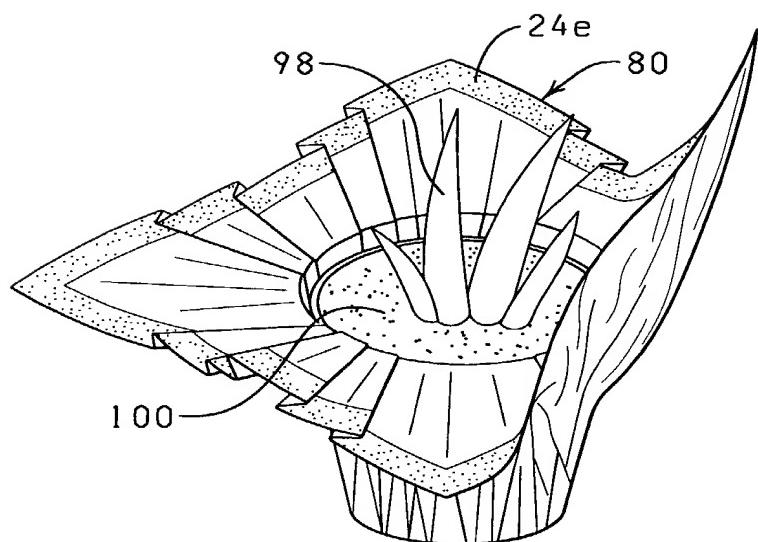


FIG. 31

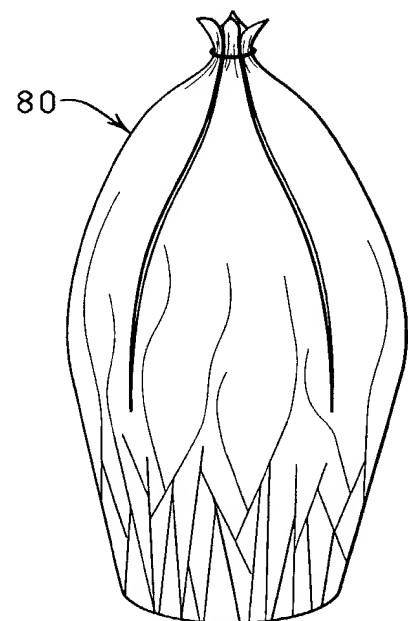
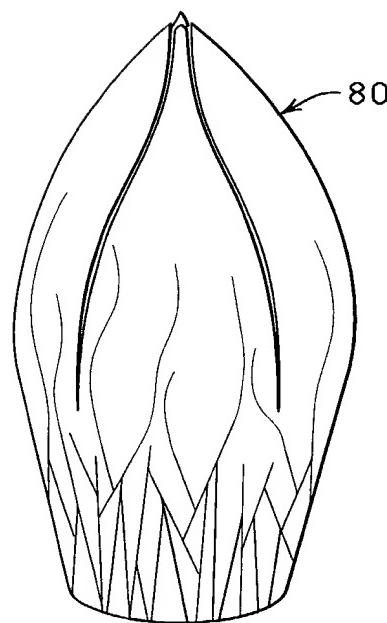


FIG. 32

FIG. 33